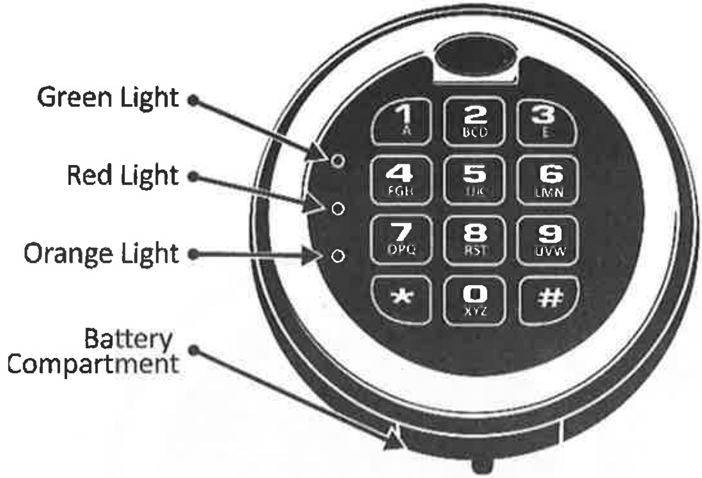
OPERATING INSTRUCTION



CAUTION: Do not keep the keys in the safe.

1. QUICK START

a.Install the 9-Volt Battery
b.Enter 1-2-3-4-5-6-7-8-#
c.Turn handle before the green light turns off
d.To lock your safe, close door & turn handle back to the locked position



**If your code is correct a green light will turn on for approximately 5 seconds & you will also hear a 'Click'
**If the code is incorrect, a red light will turn on, followed by 5 'Beeps'

NOTE : Be sure to press firmly & ONLY use your finger tips to press the keys on the keypad. DO NOT USE your finger nail, a pen, etc. This will damage the keys.

2. BASIC FEATURES & FUNCTIONS

a. 6 User Codes available : Master, User 1, User 2, User 3, User 4, & User 5
NOTE : Avoid confusion - keep notes on which code belongs to which user.
b. If 4 incorrect codes are entered consecutively, the keypad will shut down for a period of 5 minutes. During this shut down period the keypad will not accept any codes
c. Programmable time delay function can be set from 01 minutes to 59 minutes
d. Optional dual user mode, in this mode two separate codes will need to be entered to unlock the safe

3. SAFE OPERATION & PROGRAMMING

Your Master Code is factory set to : 1-2-3-4-5-6-7-8

NOTE : The Master Code should always be held by the owner of the safe. You will not be able to activate/delete users, set up single/dual entry and set up time delay without the Master Code.

TO OPEN YOUR SAFE

Single User Mode [Default Setting]

a. Input : Code - # [light stays green for 5 seconds]

b. Turn the handle clockwise before the green light disappears

Example : 1-2-3-4-5-6-7-8-#

Invalid Code: Red light along with 5 'Beeps'

Dual User Mode

[Please refer to Setting Single User & Dual User Mode;]

a. Input : 1 st Code - # [lock will 'Beep' 2 times]

b. Input : 2 nd Code - # [light stays green for 5 seconds]

c. Turn the handle clockwise before the green light disappears

Example : 1 st Code - # - 2 nd Code - #

Invalid Code: Red light along with 5 'Beeps'

Wrong Try Penalty

If 4 wrong codes are entered, the keypad will not accept any codes for 5 minutes. If you press any key during this penalty, the orange light will turn on for approximately 2 seconds and you will hear a 'Beep'.

CHANGING THE MASTER CODE [Code length : 3 - 8 digit code]

NOTE : Always per form this operation with the door opened! Test the new code several times before closing the door.

a. Input : *-* [lock will 'Beep' 2 times]

b. Input : 8-8-8-# [lock will 'Beep' 2 times]

c. Input : Current Master Code-# [lock will 'Beep' 2 times]

d. Input : New Master Code-# [lock will 'Beep' 2 times]

e. Re-Input : New Master Code-# [light stays green for 3 seconds]

Example: *-*-8-8-8-# - Master Code - # - New Master Code - # - New Master Code - #

**Unsuccessful Code Change: 5 'Beeps' [the old code is still valid]; repeat steps 1 - 5

ACTIVATE USER CODES [Code length : 3 - 8 digit code]

a. Input : *-* [lock will 'Beep' 2 times]

b. Input : 3-3-3-# [lock will 'Beep' 2 times]

c. Input : Current Master Code-# [lock will 'Beep' 2 times]

d. Input : [User#] - # [User#: Specify which user you would like to activate: 1, 2, 3, 4 or 5]

e. Input : New User Code - # [lock will 'Beep' 2 times]

g. Re-Input : New User Code - # [light stays green for 3 seconds]
Example: *-*-3-3-3-# - Master Code - #-4-# - New User Code - # - New User Code - # [This will activate User 4]
**Unsuccessful Code Activation : 5 'Beeps' [repeat steps 1 - 6]

CHANGE USER CODES [Code length : 3 - 8 digit code]
a. Input : *-* [lock will 'Beep' 2 times]
b. Input : 4-4-4-# [lock will 'Beep' 2 times]
c. Input : Current User Code-# [lock will 'Beep' 2 times]
d. Input : [User#] - # [User#: Enter the User # that identies the Current User Code on Step 3]
e. Input : New User Code - # [lock will 'Beep' 2 times]
f. Re-Input : New User Code - # [light stays green for 3 seconds]
Example: *-*-4-4-4-# - User 2 Code - #-2-# - New User Code - # - New User Code - #[This will change User 2's Code]
**Unsuccessful Code Change : 5 'Beeps' [repeat steps 1 - 6]

DELETE USER CODES
a. Input : *-* [lock will 'Beep' 2 times]
b. Input : 6-6-6-# [lock will 'Beep' 2 times]
c. Input : Current Master Code-# [lock will 'Beep' 2 times]
d. Input : [User#] - # [lock will 'Beep' 2 times]
[User#: Specify which user you would like to delete: 1, 2, 3, 4 or 5]
e. Re -Input : [User#] - # [light stays green for 3 seconds]
Example : *-* -6-6-6-#-Master Code-#-1-#-1-# [This will delete User 1]
**Unsuccessful Code Deletion : 5 'Beeps' [repeat steps 1 - 5]

4. SETTING SINGLE USER & DUAL USER MODE

Single User Mode [Only 1 code needed to open safe]
a. Input : *-* [lock will 'Beep' 2 times]
b. Input : 1-5-8-# [lock will 'Beep' 2 times]
c. Input : Current Master Code-# [lock will 'Beep' 2 times]
d. Input : 1-# [light stays green for 3 seconds]
Example : *-* -1-5-8-#-Master Code-#-1-# [This will set Single User Mode]
**Unsuccessful Mode Set : 5 'Beeps' [repeat steps 1 - 4]

Dual User Mode [2 seperate codes needed to open safe]
a. Input : *-* [lock will 'Beep' 2 times]
b. Input : 1-5-8-# [lock will 'Beep' 2 times]
c. Input : Current Master Code-# [lock will 'Beep' 2 times]
d. Input : 2-# [light stays green for 3 seconds]
Example : *-* -1-5-8-#-Master Code-#-2-# [This will set Dual User Mode]
**Unsuccessful Mode Set : 5 'Beeps' [repeat steps 1 - 4]
[To use this mode, refer to To Open Your Safe]

5. SETTING TIME DELAY

[1 - 59 minute time delay]

a. Input : *-* [lock will 'Beep' 2 times]

b. Input : 1-5-9-# [lock will 'Beep' 2 times]

c. Input : Current Master Code-# [lock will 'Beep' 2 times]

d. Input : Time Desired (1-59)-# [light stays green for 3 seconds]

01 = 1 minute Time Delay 59 = 59 minute Time Delay

00 = Will turn Time Delay mode off

Example : *-* -1-5-9-#-Master Code-#-03-#

[This will set the Time Delay period to 3 minutes]

**Unsuccessful Change : 5 'Beeps' [repeat steps 1 - 4]

**The Master Code will override the Time Delay

HOW TO OPEN IN TIME DELAY MODE

a.Enter any valid code other than the Master Code

b. Once the code is entered the Time Delay will activate

c. During the Time Delay, codes will not be accepted. When you press any key, the light will stay orange for 3 seconds

d. The lock will 'Beep' continuously & the green light will flash for the last 30 seconds of the Time Delay period

e. Once the continuous 'Beeps' stop, the lock will unlock for 5 seconds

f. Turn the handle to open safe

5. LOW BATTERY WARNING

[Time to change your battery]

When you enter your code, a green light & a red light will turn on for approximately 5 seconds; you will also hear 10 'Beeps'. The safe will probably not unlock when you get this response

When you enter your code, a green light will turn on for approximately 1 second. The safe will not unlock when you get this response

If your keypad has no response [no beeps; no lights], then you have to change your battery.

6. CHANGING YOUR BATTERY

a. Locate the battery cover on the bottom edge of the keypad & remove the cover by pulling on the tab

b. Carefully & gently remove the 9-V battery from the compartment

CAUTION : Hold onto battery connector to avoid pulling wires out of housing.

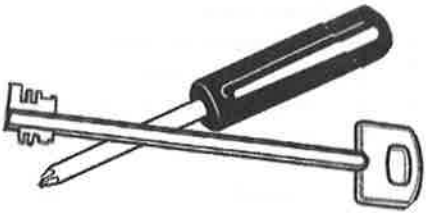
c. Carefully re -insert the new 9V battery, do not force the battery into the compartment

d. The lock will retain all current codes & settings

7. OVERRIDE KEY INSTRUCTION TO OPEN THE SAFE

To open the save the following list is necessary:

1. Override Key
2. Phillip's Head Screw-Driver



CAUTION : REMOVE THE BATTERY. Do NOT pull or tug on keypad face or wires. It is crucial that these wires stay intact & connected for the lock to operate. Please note: you are liable for any damages that occur to the lock while accessing the override key slot.

LOCATING THE OVERRIDE KEY



A



B



C

The Override Key is concealed yet easy to access in case of an emergency or loss of code.

a. Remove the battery.

b. Looking at the keypad, locate the bubble sticker; top, center.

c. Remove this bubble sticker.

* Place the bubble sticker aside, face down, so to not stick to anything

* Do not lose bubble sticker

* See Figure A

d. Using a Phillip's Head screw-driver, remove the screw connecting the keypad face to the keypad collar.

*See Figure B

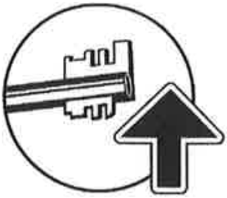
*Keypad Face : the keypad & surrounding chrome edge

* Keypad Collar : the black housing that is attached to the safe. Houses the battery, wires & electronic component

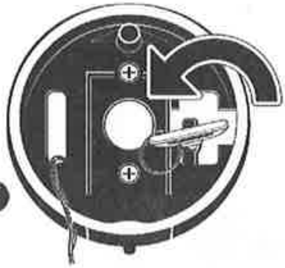
e. Carefully let the keypad face hang with wires still attached.

*See Figure C

USING THE OVERRIDE KEY

D


E


F


a. With the keypad face removed, locate the override key slot inside the keypad collar, on the left.
* See Figure E

b. Using your key, with the larger/longer notches facing UP, place the key into the slot.
*You may need to angle the key slightly in order for it to slide in properly.
*See Figure D

c. Make sure the key slides completely into the slot, the pin fitting into the end of the key.
* See Figure E

d. Once key is snug, turn counter clockwise [left] to the 8 o'clock position. Your safe will be unlocked.
* See Figure F

REMOVING THE OVERRIDE KEY

a. Make sure the safe is in the locked position
* You will not be able to turn the key if the safe is in the unlocked position.
b.Once the safe is locked, turn the key clockwise [right] and pull out of slot.

REINSTALL THE KEYPAD FACE

CAUTION : Be EXTREMELY careful with the wiring. Do NOT pinch wires in between the keypad face & the keypad collar.
a. With your fingers, carefully grip the keypad face, holding it so the face is out & the numbers are right side -up.
b. Re -attach to the keypad collar by inserting bottom first, so the notch connects, then carefully press/push into keypad collar casing.
c. Once the keypad face is snug in place, screw the keypad face back to the keypad collar & replace the "MESA" bubble sticker.